



June 08, 2018

Rob King Hampton Bays Water District P.O. Box 1013 Hampton Bays, NY 11946

RE: Project: DIST BACT 6/6
Pace Project No.: 7053971

Dear Rob King:

Enclosed are the analytical results for sample(s) received by the laboratory on June 06, 2018. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Stu Murrell @pacelabs.com (631)694-3040

Ster Munell

Project Manager

Enclosures

cc: Warren Booth, Hampton Bays Water District John Collins, H2M Group Stella Michaels, Hampton Bays Water District Paul Ponturo, H2M Group





(631)694-3040



CERTIFICATIONS

Project: DIST BACT 6/6
Pace Project No.: 7053971

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208

Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987



SAMPLE SUMMARY

Project: DIST BACT 6/6
Pace Project No.: 7053971

Lab ID	Sample ID	Matrix	Date Collected	Date Received
7053971001	HB27	Drinking Water	06/06/18 08:15	06/06/18 16:45
7053971002	HB2	Drinking Water	06/06/18 07:45	06/06/18 16:45
7053971003	HB3	Drinking Water	06/06/18 08:00	06/06/18 16:45
7053971004	HB4	Drinking Water	06/06/18 08:30	06/06/18 16:45
7053971005	HB5	Drinking Water	06/06/18 08:46	06/06/18 16:45
7053971006	HB6	Drinking Water	06/06/18 09:01	06/06/18 16:45
7053971007	HB7	Drinking Water	06/06/18 09:16	06/06/18 16:45
7053971008	HB8	Drinking Water	06/06/18 09:31	06/06/18 16:45
7053971009	HB9	Drinking Water	06/06/18 07:30	06/06/18 16:45
7053971010	HB10	Drinking Water	06/06/18 09:50	06/06/18 16:45
7053971011	HB11	Drinking Water	06/06/18 10:05	06/06/18 16:45



SAMPLE ANALYTE COUNT

Project: DIST BACT 6/6
Pace Project No.: 7053971

Lab ID	Sample ID	Method	Analysts	Analytes Reported
7053971001	HB27	SM22 9223B Colilert	MML	2
7053971002	HB2	SM22 9223B Colilert	NML	2
7053971003	НВ3	SM22 9223B Colilert	NML	2
7053971004	HB4	SM22 9223B Colilert	NML	2
7053971005	HB5	SM22 9223B Colilert	NML	2
7053971006	HB6	SM22 9223B Colilert	NML	2
7053971007	HB7	SM22 9223B Colilert	NML	2
7053971008	HB8	SM22 9223B Colilert	NML	2
7053971009	НВ9	SM22 9223B Colilert	NML	2
7053971010	HB10	SM22 9223B Colilert	NML	2
7053971011	HB11	SM22 9223B Colilert	NML	2



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB27	Lab ID: 7053971	001 Collecte	ed: 06/06/	18 08:15	Received: 06/06/18 16:45 Matrix: Drinking			ig Water
Parameters	Results Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical Method:							
Field Residual Chlorine	0.73 mg/L			1		06/06/18 08:15		N3
MBIO Total Coliform DW	Analytical Method:	SM22 9223B Co	olilert Prepa	aration M	ethod: SM22 922	3B Colilert		
Total Coliforms E.coli	Absent Absent			1 1	06/06/18 19:35 06/06/18 19:35	06/07/18 13:35 06/07/18 13:35		



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB2	Lab ID:	Lab ID: 7053971002		lected: 06/06/18 07:45		Received: 06/	06/18 16:45 Ma	atrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical	Method:							
Field Residual Chlorine	0.84	mg/L			1		06/06/18 07:45		N3
MBIO Total Coliform DW	Analytical	Method: SM22	2 9223B Col	lilert Prepa	ration M	ethod: SM22 922	3B Colilert		
Total Coliforms	Absent				1	06/06/18 19:35	06/07/18 13:35		
E.coli	Absent				1	06/06/18 19:35	06/07/18 13:35		



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB3	Lab ID: 70	053971003	Collecte	d: 06/06/1	8 08:00	Received: 06/06/18 16:45 Matrix: D			Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH	Analytical Mo	ethod:								
Field Residual Chlorine	0.41	mg/L			1		06/06/18 08:00		N3	
MBIO Total Coliform DW	Analytical Mo	ethod: SM22	9223B Col	ilert Prepa	ration M	ethod: SM22 922	3B Colilert			
Total Coliforms E.coli	Absent Absent				1 1	06/06/18 19:35 06/06/18 19:35	06/07/18 13:35 06/07/18 13:35			



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB4	Lab ID: 70	053971004	Collecte	d: 06/06/1	8 08:30	Received: 06/	06/18 16:45 Ma	trix: Drinking	Water
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical M	ethod:							
Field Residual Chlorine	0.64	mg/L			1		06/06/18 08:30		N3
MBIO Total Coliform DW	Analytical M	ethod: SM22	9223B Col	ilert Prepa	ration M	ethod: SM22 922	3B Colilert		
Total Coliforms E.coli	Absent Absent				1 1	06/06/18 19:35 06/06/18 19:35	06/07/18 13:35 06/07/18 13:35		



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB5	Lab ID: 705	3971005	Collected	l: 06/06/1	8 08:46	Received: 06/	Received: 06/06/18 16:45 Matrix: Drinking Water			
Parameters	Results L	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH	Analytical Met	hod:								
Field Residual Chlorine	0.62 r	mg/L			1		06/06/18 08:46		N3	
MBIO Total Coliform DW	Analytical Met	hod: SM22	9223B Coli	ert Prepa	ration M	ethod: SM22 922	3B Colilert			
Total Coliforms E.coli	Absent Absent				1 1	06/06/18 19:35 06/06/18 19:35	06/07/18 13:35 06/07/18 13:35			



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB6	Lab ID: 705	3971006 Colle	Collected: 06/06/18 09:01 R		Received: 06/	Received: 06/06/18 16:45 Matrix: D		
Parameters	Results L	Repor Units Limit	Reg.	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical Meth	nod:						
Field Residual Chlorine	0.48 n	ng/L		1		06/06/18 09:01		N3
MBIO Total Coliform DW	Analytical Meth	nod: SM22 9223B	Colilert Prepa	aration M	ethod: SM22 922	3B Colilert		
Total Coliforms	Absent			1	06/06/18 19:35	06/07/18 13:35		
E.coli	Absent			1	06/06/18 19:35	06/07/18 13:35		



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB7	Lab ID: 7053971007		Lab ID: 7053971007 Collected: 06/06/18 09:16 Recei			Received: 06/	Received: 06/06/18 16:45 Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH	Analytical	Method:								
Field Residual Chlorine	0.54	mg/L			1		06/06/18 09:16		N3	
MBIO Total Coliform DW	Analytical	Method: SM22	2 9223B Co	lilert Prepa	ration M	ethod: SM22 922	3B Colilert			
Total Coliforms	Absent				1	06/06/18 19:35	06/07/18 13:35			
E.coli	Absent				1	06/06/18 19:35	06/07/18 13:35			



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB8	Lab ID: 70539	71008 Collecte	ed: 06/06/1	18 09:31	Received: 06/	06/18 16:45 Ma	trix: Drinking	Water
Parameters	Results Un	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical Metho	od:						
Field Residual Chlorine	0.99 mg	ı/L		1		06/06/18 09:31		N3
MBIO Total Coliform DW	Analytical Metho	od: SM22 9223B Co	lilert Prepa	aration M	lethod: SM22 922	3B Colilert		
Total Coliforms E.coli	Absent Absent			1 1	06/06/18 19:35 06/06/18 19:35	06/07/18 13:35 06/07/18 13:35		



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB9	Lab ID: 7	053971009	Collecte	d: 06/06/1	8 07:30	Received: 06/	Received: 06/06/18 16:45 Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual	
Field Chlorine and pH	Analytical M	lethod:								
Field Residual Chlorine	0.48	mg/L			1		06/06/18 07:30		N3	
MBIO Total Coliform DW	Analytical M	1ethod: SM22	2 9223B Col	ilert Prepa	ration M	ethod: SM22 922	3B Colilert			
Total Coliforms E.coli	Absent Absent				1 1	06/06/18 19:35 06/06/18 19:35	06/07/18 13:35 06/07/18 13:35			



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB10	Lab ID: 7053971010		Collecte	Collected: 06/06/18 09:50		Received: 06/	06/18 16:45 Ma	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical	Method:							
Field Residual Chlorine	0.66	mg/L			1		06/06/18 09:50		N3
MBIO Total Coliform DW	Analytical	Method: SM22	2 9223B Co	lilert Prepa	ration M	ethod: SM22 922	3B Colilert		
Total Coliforms	Absent				1	06/06/18 19:35	06/07/18 13:35		
E.coli	Absent				1	06/06/18 19:35	06/07/18 13:35		



Project: DIST BACT 6/6
Pace Project No.: 7053971

Sample: HB11	Lab ID: 7	053971011	Collecte	d: 06/06/1	8 10:05	Received: 06/	06/18 16:45 Mat	trix: Drinking	Water
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
Field Chlorine and pH	Analytical M	fethod:							
Field Residual Chlorine	0.86	mg/L			1		06/06/18 10:05		N3
MBIO Total Coliform DW	Analytical Method: SM22 9223B Colilert Preparation Method: SM22 9223B Colilert								
Total Coliforms	Absent				1	06/06/18 19:35	06/07/18 13:35		
E.coli	Absent				1	06/06/18 19:35	06/07/18 13:35		



QUALITY CONTROL DATA

Project: DIST BACT 6/6

Pace Project No.: 7053971

Date: 06/08/2018 05:35 PM

QC Batch: 70680 Analysis Method: SM22 9223B Colilert

QC Batch Method: SM22 9223B Colilert Analysis Description: TotCoIDW MBIO Total Coliform

Associated Lab Samples: 7053971001, 7053971002, 7053971003, 7053971004, 7053971005, 7053971006, 7053971007, 7053971008,

7053971009, 7053971010, 7053971011

METHOD BLANK: 324308 Matrix: Drinking Water

Associated Lab Samples: 7053971001, 7053971002, 7053971003, 7053971004, 7053971005, 7053971006, 7053971007, 7053971008,

7053971009, 7053971010, 7053971011

ParameterUnitsBlank ResultReporting LimitAnalyzedQualifiersE.coliAbsent06/07/18 13:35Total ColiformsAbsent06/07/18 13:35

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



QUALIFIERS

Project: DIST BACT 6/6
Pace Project No.: 7053971

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

Date: 06/08/2018 05:35 PM

N3 Accreditation is not offered by the relevant laboratory accrediting body for this parameter.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: DIST BACT 6/6
Pace Project No.: 7053971

Date: 06/08/2018 05:35 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
7053971001	HB27		70447		_
7053971002	HB2		70447		
7053971003	HB3		70447		
7053971004	HB4		70447		
7053971005	HB5		70447		
7053971006	HB6		70447		
7053971007	HB7		70447		
7053971008	HB8		70447		
7053971009	HB9		70447		
7053971010	HB10		70447		
7053971011	HB11		70447		
7053971001	HB27	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971002	HB2	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971003	HB3	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971004	HB4	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971005	HB5	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971006	HB6	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971007	НВ7	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971008	HB8	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971009	HB9	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971010	HB10	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701
7053971011	HB11	SM22 9223B Colilert	70680	SM22 9223B Colilert	70701

	11747
WO#:7053971	7053971

Client Info:

Name or Code:	HAMPTON BAYS WATER DISTRICT PO. BOX 1013
Add 639.	HAMPTON BAYS, NEW YORK 11946 (631) 728.0170
Phone #:	(10.04)
Attn:	
Proj. # or (Name):_	
Bill To:	
Copies To:	

Sample Request Form PUBLIC WATER SUPPLIER

A WELL OFF LINE	de	☐ WELL RUN TO SYSTEM		ROK DYES DNO VOC'S PRESER
	Sho	0/11/0	011010	1340
DEIG WAIEN SOFFEIEN	6-6-18	sted By: A. TUTHILL	The state of the s	7.4 °C
	Date:	ted By:	oted By:	r Temp:

UN TO SYSTEM	☐ YES ☐ NO VOC'S PRESERVED WITH HCI	AST - Air Stripper AST - Air Stripper GAC - Granular Activated Charcoal N - Nitrate Removal Plant FE - Iron Removal Plant O - Other
6/8/18 DI WELL RUN TO SYSTEM	1340 DYES OF	Origin D - Distribution RW - Raw Well TW - Treated Well T - Tank MW - Monitoring Well I - Influent E - Effluent
The	2.4 °C	Purpose RO - Routine RE - Resample S - Special
Collected By: K - TUTHILL Accepted By:	Cooler Temp:	Sample Types PW - Potable Water GW - Groundwater SW - Surface Water WW - Waste Water AQ - Aqueous S - Soil

Sample Info:								
Date/Time Collected:	Sample Type	Location	Origin	Treatment Type	Purpose	Field Readings Cl ₂ pH/Temp	Analysis	Lab No.
くないと	C	~				100		134
2	3	していま	_	1	30	15	1 1 m	

Date/Time Collected:	Sample Type	Location	Origin	Treatment Type	Purpose	Field F	Field Readings		Analysis	Lab No.
8:15An	Pes	437	Δ	1	Ro	e73	7.33	Bact	Bact wile	00
7:4547	3	C#	0	ł	(LO	3	7.48	BACT	wla	8
81-9-9	B	#3	0	1	3	/h³	7.35	Bact wla	wla	99
813047	Pw	1 #	Δ	J	69	19'	7.33	BACT	wla	99
8:46am	Pw	45	Δ	١	Ro	63.	7.31	Bact	Wa	90
9:01 Am	Pw	$\phi_{\#}$	Д	3	60	gh'	7.37	BACT	wla	900
9:16Am	Pw)	47	a	1	Ro	rs:	2.43	30	Wa	00
9:3100	Pw	8 F	0)	B	66.	7,27	BACT	wla	⊗
1.30 Am	Pw	5.5d	0)	60	18	7.16	Ba	Wa	20
4.50 Am	M	01#	0	1	600	99	7.26	Bact	wla	10
81 9 9a	Pi	174	0).	S	78.	7.54	Back	wla	10

Pocs

13.6°C

9

1

RE

1-9



Sample Condition Upon R

WO#:7053971

Custody Seal on Cooler/Box Present: Yes Packing Material: Bubble Wrap Bubble Bags Thermometer Used: TH091 Cooler Temperature (°C): Cooler Temperat	No Seal Ziploc Nor prrection Facto pler Temporatu States. AL, AR, C	Is intact: Inne Interpreted the Interpreted to Interpreted the Interpreted to Interpreted the	Yes No	Type of I	Ice: Wet BI on ice, cooling	
Packing Material: Bubble Wrap Bubble Bags Thermometer Used: TH091 Cooler Temperature (°C): Coole	☐ Ziploc	ne Dther or: Or	0 0	Type of I	Ice: Wet BI on ice, cooling	lue None
Custody Seal on Cooler/Box Present: Yes Packing Material: Bubble Wrap Bubble Bags Thermometer Used: TH091 Cooler Temperature (*C): Cooler Temperat	☐ Ziploc	ne Dther or: Or	0 0	Type of I	Ice: Wet BI on ice, cooling	lue None
Packing Material: Bubble Wrap Bubble Bags Thermometer Used: TH091 Coc Cooler Temperature (°C): Coc Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample) Did samples originate in a quarantine zone within the United NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out Chain of Custody Present: Present: Present Sampler Name & Signature on COC: Present Samples Arrived within Hold Time: Present Short Hold Time Analysis (<72hr): Present Present Sufficient Volume: (Triple volume provided for MS/MSD) Present Correct Containers Used:	orrection Facto oler Temporatu States. AL, AR, C YES NO	or: <u>O.</u> ire Correcte	O 2,	Samples	on ice, cooling	
Thermometer Used: TH091 Cooler Temperature (°C): Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample) Did samples originate in a quarantine zone within the United NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out Chain of Custody Present: Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Correct Containers Used:	orrection Facto oler Temporatu States. AL, AR, C YES NO	or: <u>O.</u> ire Correcte	d (°C): 2,	Samples	on ice, cooling	
Cooler Temperature (°C): Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample) Did samples originate in a quarantine zone within the United NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out Chain of Custody Present: Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) Western Correct Containers Used:	oler Temperatu States. AL, AR, C] YES	ire Correcte	od (°C):			nrocess has begun
Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample) Did samples originate in a quarantine zone within the United NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out Chain of Custody Present: Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) We	States. AL, AR, C			Daterrin		placed in freezer
USDA Regulated Soil (N/A, water sample) Did samples originate in a quarantine zone within the United NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out Chain of Custody Present: Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) The Correct Containers Used:	YES NO				ic cooon kits	M T
Uld samples originate in a quarantine zone within the United NM, NY, OK, OR, SC, TN, TX, or VA (check map)? If Yes to either question, fill out Chain of Custody Present: Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD; Drecorrect Containers Used:	YES NO		Date and Initials	of nerson ex	amining conte	onts/ 6/6/1
Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) Correct Containers Used:	a Regulated S		LA, MS, NC,	Did sample including h include with	es orignate from a Hawaii and Puerto SCUR/COC pa	a foreign source (internationally o Rico)?
Chain of Custody Filled Out: Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) Correct Containers Used:				С	OMMENTS:	
Chain of Custody Relinquished: Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) Correct Containers Used:			1.		-	
Sampler Name & Signature on COC: Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD) Correct Containers Used:	1 11		2.			
Samples Arrived within Hold Time: Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD. Dre		THE WAY	3.			
Short Hold Time Analysis (<72hr): Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD Dre Correct Containers Used:			4.			
Rush Turn Around Time Requested: Sufficient Volume: (Triple volume provided for MS/MSD; DYe Correct Containers Used:	4		5.			
Sufficient Volume: (Triple volume provided for MS/MSD: DY e			6.			
Correct Containers Used:	/		7.			
			8.			
-Pace Containers Used:			9.		×	
			40			
Containers Intact:	0.0		10.	ura da Francia de Partido de Part		
Filtered volume received for Dissolved tests		DNIA	11. Note if se	diment is visible i	the dissolved co	ontainer.
Sample Labels match COC:			12.			
-Includes date/time/ID/Analysis Matrix SL_WT/OIL			13. ☐ HNO	3 □ H₂SO4	□ NaOH	□ HCI
pH paper Lot #	s □No	DIN/A	13.	3 112004	LINAOIT	ППО
All containers needing preservation are found to be in			Sample #			
compliance with EPA recommendation?						
(HNO₃, H₂SO₄, HCI, NaOH>9 Sulfide, □Ye. NAOH>12 Cyanide)	s 🗆 No	DN/A				
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease,			Initial whon complet	and: I hat the find	dad proportion	Date/Time preservative added
DRO/8015 (water). Per Method, VOA pH is checked after analysis			Initial when complet	ed. Lot # of add	ded preservative.	Date/Time preservative added
Samples checked for dechlorination:	s 🗆 No	EIN/A	14.			
KI starch test strips Lot #				TEN TO MINE VIOLEN		
Residual chlorine strips Lot #	10.00	-/	10.	r Res. Chlorine?	YN	
Headspace in VOA Vials (>6mm): □Yes		DN/A	15.			
Trip Blank Present: □Yes		ØN/A	16.			
Frip Blank Custody Seals Present ☐Yes	s 🗆 No	₽N/A				
Pace Trip Blank Lot # (if applicable):				10	V	
Client Notification/ Resolution:			Field Data Require		Y / N	
Person Contacted:			Date/Tir	ne:		
Comments/ Resolution:						

^{*} PM (Project Manager) review is documented electronically in LIMS.